Motorola DS4208 – Kit Check Quick Startup Configuration

1 This barcode resets the scanner to factory defaults. After scanning, you should hear a two-tone 4 beep sequence. Wait 3 seconds. You'll then hear the initialization 3 beep code.

2 This barcode sets the barcode scanner to behave as a keyboard (HID Keyboard Emulation) so that it can be used in the Kit Check Web App. After scanning, you should hear a two-tone 4 beep sequence.

3 This is the first of three barcodes that adds a carriage return (Enter) key to the end of a scan. This barcode opens up the scanner to scan options. After scanning, you should hear two short monotone beeps.

4 This is the second of three barcodes that adds a carriage return (Enter) key to the end of a scan. This specifies that we want to add to the end of the scan (<DATA><SUFFIX>). After scanning, you should hear two short monotone beeps.

Motorola DS4208 – Kit Check Quick Startup Configuration

5 This is the third of three barcodes that adds a carriage return (Enter) key to the end of a scan. This tells the scanner that the Enter key should be used. After scanning, you should hear a two-tone 4 beep sequence.

6 This barcode enables the GS1 DataBar Limited barcode which is found on some medication packaging. After scanning, you should hear a two-tone 4 beep sequence.

7 This barcode enables the Matrix 2 of 5 barcode which is found on some medication packaging. After scanning, you should hear a two-tone 4 beep sequence.

8 This barcode sets the USB polling interval to 1 msec. After scanning, you should hear a two-tone 4 beep sequence. Wait 3 seconds. You'll then hear the initialization 3 beep code. At this point, the barcode scanner is available for Kit Check.